COVER PAGE CLIENT AND SERVER

Abstract of the Disclosure

A document generating method and system is
provided for autonomous selection and communication
5   of information drawn from a varying data stream,
keyed by a set of predetermined subjects
corresponding to a parameter profile. An original
set of predetermined subjects is selected comprised
of contents which are updated over time to comprise
10   the varying data stream. A user selects a subset of
the original set to form a parameter profile.
Incidental to the user generating a first document, a
second document is generated comprised of data
segments extracted from the subset. The first and
15   second documents are associated and contemporaneously
communicated to the user. Preferably, the subject
invention is applicable to printed documents and the
associating comprises identifying a white space
within the first document and disposing the second
20   document within that white space.